

# Unipak® Sealant Finisher

- Original

## Unipak® Sealant Finisher

### Spray for perfect smooth Joints

Unipak Sealant Finisher is the ready-to-use, acid-free smoothening spray for quick and easy finishing of sealant joints. Ideal for smoothening joint sealants, such as Silicone-, Polyurethane- and Polymer sealants. Not suitable for acrylic sealants. ser.



## DIRECTIONS FOR USE

Turn the spray cap a quarter turn. Spray the Sealant Finisher within 10 minutes after applying the sealant, from a distance of approximately 30 cm, onto the sealant joint. Moisten the flat side of the Unipak Sealant Finishing Tool or a finger with the Sealant Finisher and smoothen the joint. Due to the Sealant Finisher the sealant will not stick to the Sealant Finishing Tool or any other finishing tool, making smoothening fast and easy. Allow the sealant joint to cure according to the instructions of the sealant. After use, close the sprayer by turning the cap a quarter turn.

**Points of attention:** Unipak Sealant Finisher is acid-free & biodegradable and can be used on most surfaces. Considering the large variety of materials and sensitive surfaces, such as marble and natural stone, we recommend pre-testing on a non-visible spot. It is recommended that after using the Unipak Sealant Finisher and sufficient skin formation of the sealant, to rinse the joint with clean water. Also to prevent any traces of the Unipak Sealant Finisher on sensitive materials.

## PROPERTIES

- Ready to use easy smoothening spray
- For perfect smooth joints
- Less chance of moulds to grow
- Accelerates curing of sealants
- Bottle made of 70% recycled plastic

**Tools:** : Unipak Sealant Finishing Set

## STORAGE CONDITIONS

Store upright in a dark location between +5 °C and +25 °C.  
The bottle is made from 70% recycled plastic.

Packaging	Carton	Item no.	EAN no.	VVS no.	RSK no.	NRF no.	LVI no.
Spray bottle 500 ml	6	7008042	8710439315348	271563705	4104017	1462687	3265070

Additional product information, safety data sheets, demo videos, instructions for use, etc. can be found at: [www.unipak.dk](http://www.unipak.dk)

As we constantly develop our products, we reserve the right to be reliable. We cannot assume responsibility for the results obtained by others over whose methods we have no control. It is the user's responsibility to determine suitability for the user's purpose of any application methods mentioned herein.